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## GARDENS OF THE BLUE RIDGE

HARDY AND RARE TREES, SHRUBS, FERNS, VINES AND HERBACEOUS PERENNIALS OF THE BLUE RIDGE MOUNTAINS

3. 5. Department of Agranded

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E. C. ROBBINS, NURSERYMAN

ASHFORD, McDOWELL CO., N. C.



RHODODENDRON CATAWBIENSE - Natural Planting

# SURPLUS BARGAINS FOR JULY AND AUGUST ACCEPTANCE

WRITE FOR PRICES on any quantity or sizes of Native Evergreens, Shrubs, Vines, Plants, and Bulbs. Send for catalog and write fully regarding your needs. extends usually until about December 1st, according to weather conditions.

## TAKE ADVANTAGE OF THIS EXTRA SAVING SALE

## Native Mountain Wildings For Autumn Planting

Autumn is the logical time to move many of the native plants. In fact, all the natives in this list can be moved with entire safety in autumn, and when spring days come they will be ready to start off quickly.

The varieties here noted are but a small portion of those growing in my museries. They have been thus selected because I believe they will give the utmost satisfaction to my eustomers and friends. Particularly do I hvite your attention to the Cypripediums, the Lilies, and the Trilliums, which are superb for naturalizing.

Some rare things are noted in the perennial list, too. I like the Cimicifugas, the Closed Gentian, the Lobella, and the Violas. It would be impossible to select the BEST PLANTS in the list, for all have a place in the garden, and when in a proper setting have a distinct value.

#### HARDY NATIVE DECIDUOUS TREES AND SHRUBS

	QUANTITY FOR	QUOTATION
ACER SACCHARUM—Sngar Maple — — — — — — 1 to 2 feet		· · · · · · · · · · · · · · · · · · ·
3 to 4 feet ——————————————————————		
4 to 6 feet		
6 to 8 feet		
AESCULUS OCTANDRA—Yellow Buckeye — — — — — 6 to 12 inches  1 to 2 feet — — — — — — — — — — — — — — — — — —		
2 to 3 feet		
ALBIZZIA JULIBRISSIN—Silk Tree — — — — — — 2 to 3 feet		
3 to 4 feet — — — — — — — — — — — — — —	* * * * * * * * * * * * * * * * * * * *	
4 to 6 feet		
ARONIA MELANOCARPA—Black Chokeberry — — — — 2 to 3 feet		
AZALEA ARBORESCENS—Sweet Azalea — — — 2 to 3 feet, XX Heavy elumps		
3 to 5 feet, XXX Heavy clumps — — — — — — — — — — — — — — — — — — —		• • • • • • • • • • • • • • • • • • • •
AZALEA CALENDULACEA—Flame Azalea — — 1 1-2 to 2 feet, X Heavy clumps 2 to 3 feet, XX Heavy clumps — — — — — — — — — — —		
3 to 4 feet, XX Heavy clumps — — — — — — — —		
AZALEA NUDIFLORA—Pinxter Bloom — — 1 1-2 to 2 feet, XX Heavy clumps		
2 to 3 feet, XX Heavy clumps — — — — — — — — —		
AZALEA VASEYI—Pink Shell Azalea — — — — — — — 1 to 1 1-2 feet		
1 1-2 to 2 feet — — — — — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	
2 to 3 feet, X Heavy — — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
3 to 4 feet, X Heavy elumps — — — — — — — — — — — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
BETULA LENTA—Sweet Birch — — — — — — — — — 3 to 4 feet 6 to 8 feet — — — — — — — — — — — — — — — — — —		
8 to 10 feet — — — — — — — — — — — — — — — — — —		
BETULA LUTEA—Yellow Birch — — — — — — 6 to 8 feet		
9 to 12 feet ——————————————————————————————————		
CHIONANTHUS VIRGINICA—White Fringe-Tree — — — — 6 to 12 inches		
1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — —		
3 to 4 feet — — — — — — — — — — — — — —		
4 to 6 feet		
CORNUS FLORIDA—Flowering Dogwood — — — — 6 to 8 feet		
8 to 10 feet — — — — — — — — — — — — — — — — — —		
CORNUS FLORIDA RUBRA—Red-flowering Dogwood — — — — 6 to 8 feet	• • • • • • • • • • • • • • • • • • • •	
DIERVILLA SESSILIFOLIA—Southern Bush Honeysuckle — — — — 3 to 4 feet FORSYTHIA SUSPENSA—Weeping Forsythia — — — — — 3 to 4 feet		
HALESIA TETRAPTERA—Great Silverbell — — — — — — 1 to 2 feet		
2 to 3 feet, Heavy — — — — — — — — — — — — — — — — — — —		
3 to 4 feet ——————————————————————————————————		
HAMAMELIS VIRGINIANA—Common Witch-hazel — — — — — 3 to 4 feet		
4 to 6 feet — — — — — — — — — — — — — — — — — —		
HYDRANGEA ARBORESCENS GRANDIFLORA—Hills of Snow — — 2 to 3 feet		
HYDRANGEA PANICULATA GRANDIFLORA—Large-panicled H. — 2 to 3 feet	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
HYDRANGEA RADIATA—Silverleaf Hydrangea — — — — — 2 to 3 feet		
HYPERICUM DENSIFLORUM—Common St. John's—wort — — — 1 to 2 feet HYPERICUM PROLIFICUM—Shrubby St. John's—wort — — — — 1 to 2 feet		
2 to 3 feet, X Strong — — — — — — — — — — — — — — — — — — —		
ILEX MONTICOLA—Mountain Winterberry — — — — — 3 to 4 feet		
4 to 6 feet		
LARIX LARICINA—American Larch — — — — — — — 4 to 6 fect		
6 to 8 feet — — — — — — — — — — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	
8 to 10 feet — — — — — — — — — — — — — — — — — —		
OXYDENDRUM ARBOREUM—Sourwood — — — — — — 2 to 3 feet		• • • • • • • • • • • • • • • • • • • •
3 to 4 feet — — — — — — — — — — — — — — — — — —		
4 to 5 fcet — — — — — — — — — — — — — — — — — — —		
OUERCUS ALBA—White Oak — — — — — — — 1 to 2 feet		
2 to 3 feet		
QUERCUS PHELLOS—Willow Oak — — — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	
RIIUS CANADENSIS—Fragrant Sumac — — — — — 2 to 3 feet, Heavy		• • • • • • • • • • • • • • • • • • • •
3 to 4 feet — — — — — — — — — — — — — — — — — —		
ROSA SETIGERA—Prairie Rose — — — — — — — 2 to 3 feet	•••••	• • • • • • • • • • • • • • • • • • • •
RUBUS ODORATUS—Flowering Raspberry — — — — — — 2 to 3 feet SAMBUCUS CANADENSIS—American Elder — — — — — — 2 to 3 feet		
samble to stand Enter = = = = = = = = = = = = = = = = = = =		
SAMBUCUS PUBENS—Searlet Elder — — — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — — — — — —		
STEWARTIA PENTAGYNA—Mountain Stewartia — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — — — — — —		
3 to 4 feet ——————————————————————————————————		
4 to 5 feet ——————————————————————————————————		
VACCINIUM PALLIDUM—Blue Ridge Blueberry — — — 1 to 2 feet, clumps		
2 to 3 feet, Heavy clumps — — — — — — — — — — — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	

	QUANTITY FOR	QUOTATION
VIBURNUM CASSINOIDES—Withe-rod — — — — — 2 to 3 feet, Heavy		
3 to 4 feet. Heavy — — — — — — — — — — — — —		
4 to 6 feet, X Heavy — — — — — — — — — —		
6 to 8 feet — — — — — — — — — — — — — — — — — —		
VIBURNUM DENTATUM—Arrowood — — — — — — — — 1 to 2 feet 2 to 3 feet — — — — — — — — — — — — — — — — — —		
VIBURNUM LENTAGO—Nannyberry — — — — — — 2 to 3 feet		
3 to 4 feet ——————————————————————————————————		
WEIGELA ROSEA—Pink Weigela — — — — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — — —		
WEIGELA EVA RATHKA—Red Weigela — — — — — — 1 to 2 feet		
2 to 3 feet		
ZANTHORHIZA APIIFOLIA—Yellow-root — — — — — 4 to 6 inches	• • • • • • • • • • • • • • • • • • • •	
8 to 12 inches, — — — — — — — — — — — — — — — — — — —		
1 to 1 1-2 leet, Clumps — — — — — — — — — — — — — — — — — — —		
HARDY NATIVE EVERGREEN TREES A	ND SHRUBS	
ABIES CONCOLOR—White Fir — — — — — — — 6 to 12 inches		
2 to 3 feet — — — — — — — — — — — — — — — —		
3 to 4 feet		
ABIES FRASERI—Fraser Fir — — — — — — 1 1-2 to 2 feet, X Heavy		
2 to 3 feet, X Heavy — — — — — — — — — — — — — — — — — — —		
4 to 6 feet, X nice trees — — — — — — — — —		
6 to 8 feet ——————————————————————————————————		
8 to 10 feet — — — — — — — — — — — — —		
10 to 12 feet — — — — — — — — — — — — —		
BUXUS SEMPERVIRENS—Common Box — — — — — 1 to 1 1-2 feet		
1 1-2 to 2 feet — — — — — — — — — — — — — —		
2 to 3 feet		
3 to 4 feet		
BUXUS SUFFRUTICOSA—Old English Box — — — — — — 4 to 6 inches 6 to 9 inches — — — — — — — — — — — — — — — —		
9 to 12 inches — — — — — — — — — — — — — — — — — — —		
1 to 1 1-2 feet		
1 1-2 to 2 feet		
CHAMAEDAPHNE CALYCULATA—Leatherleaf — — — — 1 1-2 to 2 feet		
ILEX GLABRA—Inkberry — — — — — — — 2 to 3 feet, elumps		
HEX OPACA—American Holly — — — — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — — — — — —		
3 to 4 feet — — — — — — — — — — — — — — — — — —		
JUNIPERUS HIBERNICA—Irish Juniper — — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — — — — — —		
5 to 6 feet — — — — — — — — — — — — — —		
6 to 8 feet — — — — — — — — — — — — — —		
8 to 10 feet — — — — — — — — — — — — —		
JUNIPERUS SABINA—Savin — — — — — — 1 to 2 feet		
LEIOPHYLLUM BUXIFOLIUM—Box Sand Myrtle — — — 4 to 6 inches, clumps		
6 to 9 inches, Ciumps — — — — — — — — — — — — — — — — — — —		
LEIOPHYLLUM BUXIFOLIUM PROSTRATUM—Allegheny Sand Myrtle 4 to 6 in. 6 to 9 inches, Spreading elumps — — — — — — — — — — — — — —		
KALMIA LATIFOLIA—Mountain Laurel — — — — 4 to v menes, A meavy		
6 to 12 inches, X Heavy — — — — — — — — — — — —		
i to 1 1-2 feet, X Heavy elumps — — — — — — — — —		
1 1-2 to 2 feet, XX Heavy elumps — — — — — — — — — —		
2 to 3 feet, XX Heavy elumps — — — — — — — — — —		
3 to 4 feet, XX Heavy clumps — — — — — — — —		
4 to 5 feet, XX Clumps — — — — — — — — —		
LEUCOTHOE CATESBAEI—Drooping Leucothoe — — — 6 to 12 inches, Strong		
1 to 1 1-2 feet, X Heavy clumps — — — — — — — — — — — — — — — — — — —		
1 1-2 to 2 feet, XX Heavy clumps — — — — — — — — — — — 2 to 3 feet, XX Heavy clumps — — — — — — — — — — — — — — — — — — —		
Extra-Quality cut-back clumps — — — — — — — — —	• • • • • • • • • • • • • • • • • • • •	
MAGNOLIA GLAUCA—Sweetbay — — — — — — 4 to 6 inches		
NANDINA DOMESTICA—Japanese Nandina — — — — 1 1-2 to 2 feet, X Heavy		
2 to 3 feet, X Heavy ————————————————————————————————————		

Autumn planting is recommended for best results. This will enable the roots to get established before Winter, and start growing in early Spring before Spring planted stock overcomes the setback of transplanting. Autumn planted Natives bloom well the first year and may save disappointment later.

	QUANTITY FO	R QUOTATION .
PICEA CANADENSIS—White Spruce — — — — — 2 to 3 feet, X nice		
3 to 4 feet, X nice — — — — — — — — — — — —		
4 to 6 feet — — — — — — — — — — — — —		
6 to 8 feet —————————————————————		
PICEA EXCELSA—Norway Spruce — — — — — — 1 to 2 feet		
2 to 3 feet — — — — — — — — — — — — — — — — — —		
4 to 6 feet ——————————————————————————————————		
6 to 8 feet — — — — — — — — — — — — — — —		
PICEA MARIANA—Black Spruce — — — — — — 1 to 2 feet		
2 to 3 feet ——————————————————————————————————		
3 to 5 feet		
PICEA PUNGENS—Colorado Spruce — — — — 3 to 6 inches, Seedlings		
6 to 12 inches, ————————————————————————————————————		
1 to 1 1-2 feet		
1 1-2 to 2 feet — — — — — — — — — — — — — — — — — —		
PIERIS FLORIBUNDA—Mountain Andromeda — — — 8 to 12 inches, elumps		
1 to 1 1-2 feet, X Heavy clumps — — — — — — — — — — — — — — — — — — —		
Cut-back elumps for growing on — — — — — — — — — —		
PINUS STROBUS—White Pine — — — — — — — — — 4 to 6 feet		
6 to 8 feet — — — — — — — — — — — — — — — — — —		
8 to 10 feet — — — — — — — — — — — — — —		
10 to 12 feet — — — — — — — — — — — — — — —		
15 to 18 feet — — — — — — — — — — — — — — — — — —		
TAXUS CANADENSIS—Canada Yew — — — — — — 4 to 6 inches		
6 to 12 inches — — — — — — — — — — — — —		
1 to 1 1-2 feet — — — — — — — — — — — — —		
THUJA OCCIDENTALIS—American Arborvitae — — — — — 2 to 3 feet		
3 to 5 feet — — — — — — — — — — — — — — — — — —		
6 to 8 feet — — — — — — — — — — — — — — — — — —		
TSUGA CANADENSIS—Canada Hemlock — — — 1 1-2 to 2 feet, XX Quality		
2 to 3 feet, XX Qaulity ————————————————————————————————————		
3 to 4 feet, XX Quality — — — — — — — — — —		
4 to 5 feet, Heavy — — — — — — — — — — — —		
5 to 6 feet, Heavy — — — — — — — — — — —		
6 to 7 feet, Heavy — — — — — — — — — — — — — — — 7 to 8 feet, Heavy — — — — — — — — — — — — — — — — — — —		
8 to 10 feet, Heavy — — — — — — — — — — — — — — — — — — —		
TSUGA CAROLINIANA—Carolina Hemlock — — — — 1 to 1 1-2 feet, X Strong		
1 1.2 to 2 feet, XX Strong — — — — — — — — — — —		
2 to 3 feet, XX Heavy — — — — — — — — — — —		
3 to 4 feet, XX Heavy — — — — — — — — — — — —		
4 to 5 feet, XX Heavy — — — — — — — — — —		
5 to 6 feet, XX Heavy — — — — — — — — — — — — — — — — — — —		
RHODODENDRON CATAWBIENSE COMPACTA — — — 6 to 12 inches, Bushy 1 to 1 1-2 feet, Bushy — — — — — — — — — — — — — — —		
9 to 18 inches, Heavy clumps — — — — — — — — —		
1 1-2 to 2 feet, X Heavy clumps — — — — — — — — — — —		
2 to 3 feet, X Heavy clumps — — — — — — — — — —		
3 to 4 feet, X Heavy clumps — — — — — — — — — — — — — — — — — — —		
4 to 12 inches, Seedlings — — — — — — — — — —		
RHODODENDRON CATAWBIENSE COMPACTO — — — 6 to 12 inches, Bushy 9 to 12 inches, Clumps — — — — — — — — — — — — — —		
1 to 1 1-2 feet, X Heavy clumps — — — — — — — — —		
1 1-2 to 2 feet, X Heavy clumps — — — — — — — — — — —		
Cut-back clumps — — — — — — — — — — — —		
RHODODENDRON CAROLINIANUM—Caroline Rhododendron 1 to 1-2 ft. II. clumps		
1 1-2 to 2 feet, XX Heavy clumps — — — — — — — — —		
2 to 3 feet, X Heavy clumps — — — — — — — — — —		
3 to 4 feet, X Heavy clumps — — — — — — — — — — — — — — — — — — —		
RHODODENDRON MINUS—Punctatum — — — 2 to 3 feet, X Heavy clumps		
3 to 4 feet, X Heavy clumps — — — — — — — — — — —		
RHODODENDRON MAXIMUM—Rosebay — — — — 6 to 12 inches, Bushy		
1 to 1 1-2 feet, Bushy — — — — — — — — — — — — — — — — — — —		
1 to 1 1-2 feet, X Heavy clumps — — — — — — — — — — — —		
1 1-2 to 2 feet, XX Heavy clumps — — — — — — — — — — — — — — — — — — —		
2 to 3 feet, XX Heavy clumps — — — — — — — — — — — — — — — — — — —		
4 to 5 feet. Clumps — — — — — — — — — — — — — — — — — — —		
5 to 6 feet, Clumps — — — — — — — — — — — — — — —		
4 to 12 inches, Seedlings — — — — — — — — — — — — — — — — — — —		
Extra-Quality cut-back clumps — — — — — — — — — — — — — — — — — — —		

### HARDY VINES, CLIMBERS, AND CREEPERS

AMPELOPSIS QUINQUEFOLIA—Virginia Creeper — — — — BIGNONIA RADICANS—Trumpet Creeper — — — — —			A CITIL WITTE	FUR	QUOTATION
BIGNONIA RADICANS—Trumber Creeber — — — — — —					
CELASTRUS SCANDENS—American Blttersweet — — — —					
2 to 3 feet, X Strong — — — — —			• • • • • • • • • • • • • • • • • • • •		
3 to 4 feet, X Strong — — — — — —					
CLEMATIS PANICULATA—Sweet Autumn Clematis — — — -					
CLEMATIS VIRGINIANA—Virglu's Bower — — — —	x si	trong			
DIOSCOREA VILLOSA—Yam — — — — — — — —					
EPIGAEA REPENS—Trailing Arbutus — — — — — —	- Strong ch	umps			
GALAX APHYLLA—Galax — — — — — — — — —					
GAULTHERIA PROCUMBENS—Wintergreen — — — — —				•	
HOUSTONIA SERPYLIAFOLIA—Creeping Bluets — — — —					
lRIS CRISTATA—Crested Iris — — — — — — — — — — IRIS VERNA—Vernal Irls — — — — — — — — — — — — — — — — — — —			• • • • • • • • • • • • • • • • • • • •		
LONICERA JAPONICA HALLIANA—Hall's Honeysuekle — — -		4			
Second size ————————————————————————————————————					
MITCHELLA REPENS—Partridge Berry — — — — — —					
PACHYSANDRA TERMINALIS—Japanese Paehysandra — — — ·					
PHLOX STOLONIFERA—Creeping Phlox — — — — — —					
RANUNCULUS REPENS—Creeping Butterenp — — — —					
SEDUM TELEPHOIDES—Wild Live-forever — — — — —					
SEDUM TERNATUM—Mountain Stonecrop — — — — — — — — — — — — — — — — — — —					
SHORTIA GALACIFOLIA—Oconce Bells — — — — — — — — — — — — — — — — — —					
VINCA MINOR—Common Periwinkle — — — — — —					• • • • • • • • • • • • • • • • • • • •
Second size ——————————					
			,	•	
HARDY NAT  ADIANTUM PEDATUM—American Maidenhair Fern — — —					
ATHYRIUM FILIXFEMINA—Lady Fern — — — — — —	x St	trong			
BOTRYCHIUM VIRGINIANUM—Rattlesnake Fern — — — —				,	
DICKSONIA PUNCTILOBULA—Hay-scented Fern — — — Ex		_		•	
DRYOPTERIS FILIX-MAS—Male Fern — — — — —					
DRYOPTERIS GOLDIANA—Goldie Fern — — — — — — — — — — — — — — — — — — —					
DRYOPTERIS HEXAGONOPTERA—Winged Woodfern — — — DRYOPTERIS MARGINALIS—Leather Woodfern — — — — —			• • • • • • • • • • • • • • • • • • • •		
DRYOPTERIS SPINULOSA—Toothed Woodfern — — — —		trong			
DRYOPTERIS THELYPTERIS—Marsh Fern — — — — —					
ONOCLEA SENSIBILIS—Sensitive Fern — — — — —					
OSMUNDA CINNAMOMEA—Clunamon Fern — — — — —	x st	trong			
OSMUNDA CLAYTONIANA—Interrupted Feru — — — — —				•	
	474				
OSMUNDA REGALIS—Royal Fern — — — — — — — —				•	
OSMUNDA REGALIS—Royal Fern — — — — — — — — — — POLYPODIUM VULGARE—Common Polypody — — — — — —	Ch		• • • • • • • • • • • • • • • • • • • •		
OSMUNDA REGALIS—Royal Fern — — — — — — — — — — POLYPODIUM VULGARE—Common Polypody — — — — — — POLYSTICHUM ACROSTICHOIDES—Christmas Fern — — — —	X St	trong			
OSMUNDA REGALIS—Royal Fern — — — — — — — — — — POLYPODIUM VULGARE—Common Polypody — — — — — — POLYSTICHUM ACROSTICHOIDES—Christmas Fern — — — PTERETIS NODULOSA—Ostrich Fern — — — — — — — — — — — — — — — — — — —	Ch X St X St	trong trong		•	
OSMUNDA REGALIS—Royal Fern — — — — — — — — — — POLYPODIUM VULGARE—Common Polypody — — — — — — POLYSTICHUM ACROSTICHOIDES—Christmas Fern — — — PTERETIS NODULOSA—Ostrich Fern — — — — — — — — — — — — — — — — — — —	Ch X St X St	trong trong		•	
OSMUNDA REGALIS—Royal Fern — — — — — — — — — — POLYPODIUM VULGARE—Common Polypody — — — — — — POLYSTICHUM ACROSTICHOIDES—Christmas Fern — — — —	ad B	larg	ains		
Special Carlo	ad B	trong	ains	n, 2 (	to 3 feet.
Special Carlo  Special Carlo  WE SPECIALIZE IN CA	ad B	trong	ains	n, 2 (	to 3 feet.
Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet, select quality clumps\$265,00	ad B  WRLOAD SHII  No. 2 46  Highest	larg  PMENTS  O Rhodod  quality (	ains lendron maximum	n, 2 (	to 3 feet.
Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet. Select quality chumps\$265,00  No. 3 250 White Plues,	ad B  ARLOAD SHII  No. 2 40  Highest  No. 4 30	trong	endron maximum	n, 2 t	to 3 feet.
Special Carlo  Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet, select quality clumps\$265,00	ad B  ARLOAD SHII  No. 2 40  Highest  No. 4 30	trong	ains lendron maximum	n, 2 t	to 3 feet.
Special Carlo  Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet. Select quality clumps\$265,00  No. 3 250 White Plues,	ad B  ARLOAD SHII  No. 2 40  Highest  No. 4 30	trong	endron maximum	n, 2 t	to 3 feet.
Special Carlo  Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet. Select quality clumps\$265,00  No. 3 250 White Plues,	ad B  ARLOAD SHII  No. 2 40  Highest  No. 4 30	trong	endron maximum	n, 2 t	to 3 feet.
Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet, select quality chumps\$265,00  No. 3 250 White Plues,	ad B  ARLOAD SHII  No. 2 40  Highest  No. 4 30  3 to 4	arg PMENTS 00 Rhodod t quality of 00 Canada feet	endron maximum dumps	n, 2 t	to 3 feet.
Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet, Select quality clumps\$265.00  No. 3 250 White Plnes,  5 to 7 feet\$187.50	ad B  ARLOAD SHIII  No. 2 40  Highest  No. 4 30  3 to 4  LLEC'	arg PMENTS OF Canada feet  TION Bulbs, asset	endron maximum dumps	n, 2 1	to 3 feet\$255.00\$200.00
Special Carlo  Special Carlo  WE SPECIALIZE IN CA  No. 1 400 Kalmia latifolia (Mountain Laurel)  2 to 4 feet, Select quality clumps\$265,00  No. 3 250 White Plues,  5 to 7 feet\$187.50  BARGAIN CO  100 Trees and Shrubs, our selection,	ad B  ARLOAD SHII  No. 2 46  Highest  No. 4 30  3 to 4  LLEC'  100 Lily first siz	TION Bulbs, assorted its assort	endron maximum dumps Hemloeks,	n, 2 (	to 3 feet\$255.00\$200.00

#### HARDY AQUATIC AND BOG PLANTS

	QUANTITY FOR	QUOTATION
ASTER NOVAE-ANGLIAE—New England Aster — — — — X He	eavy	
ASTER PUNICEUS—Swamp Aster — — — — — — Heavy clur	mps	
CALTHA PALUSTRIS—Marsh Marigold — — — — — Str	rong	
CHELONE GLABRA—White Turtlehead — — — — — X Str	rong	
CHELONE LYONI—Pink Turtlehead — — — — — X Str		
CICUTA MACULATA—Spotted Waterhemloek — — — — — — Str		
DARLINGTONIA CALIFORNICA—California Pitcher Plant — — — — Str		
DIONAEA MUSCIPULA—Venus' Flytrap — — — — — — Str		
HEMEROCALLIS FULVA—Tawny Day Lily — — — — — Str	rong	
IRIS PSEUDACORUS—Yellow Fiag — — — — — — Str		
IRIS VERSICOLOR—Blue Flag — — — — — — — Str	rong	
MERTENSIA VIRGINICA—Virginia Bluebells — — — — — — First S	Slze	
Second size — — — — — — — — — — — — — — — — — — —		
MONARDA DIDYMA—Oswego Bee-Balm — — — — — — Str		
SARRACENIA FLAVA—Trumpet Pitcher Plant — — — — — X Str		
SARRACENIA PURPUREA—Common Pitcher Plant — — — — Str	rong	
	ong	
	rong	
VERATRUM VIRIDE—American False Hellebore — — — — — X Str		
VERNONIA NOVEBORACENSIS—Common Ironweed — — — — X Str	rong	

## Shade-loving Native Plants

- 5 Galax aphylla—Galax.
- 5 Iris eristata—Crested Iris, Biue,
- 5 Iris verna. Vernal Iris. Biue.
- 5 Shortia galacifoiia-Oconee Belis.
- 1 Veratrum viride—American False Heliebore.
- 5 Cypripedium acaule—Pink Lady's siipper.
- 5 Cypripedium pubescens. Common Lady's Slipper.
- 5 Orchis spectabilis—Showy Orchis.
- 5 Arisaema triphylium.—Jaek-in-the-puipit.
- 10 Convallarla majaiis—Lily-of-the-Valley.

  Who does not love these little white flowers?

- 10 Trillium erectum—Purpie Trillium.
- 10 Trilium grandiflorum—Snow Trilium.
- 1 Aconltum uneinatum—Clambering Monkshood.
- 1 Actaea alba-White Baneberry.
- 1 Asarum shuttleworthi-Mottled Wild Ginger.
- 1 Cimicifuga racemosa. Cohosh Bugbane.
- 5 Clintonia borealis—Bluebead.
- 5 Hepatica acutiloba—Sharp-lobe Hepatica.
- 5 Polygonatum commutatum—Great Solomon's Sent.
- 5 Similacina racemosa—Fais Solomon's Seai.
- 5 Uvularia grandiflora—Big Merrybells.

One to 10 plants of each variety (as indicated), 100 plants in all. Prepaid to destination for only \$11.75

### HARDY NATIVE LILIES AND BULBOUS PLANTS

ARISAEMA TRIPHYLLUM—Jack-in-the-Pulpit — — — — — First Size		
CONVALLARIA MAJALIS—Lily-of-the-Valley — — — — — Strong		
DICENTRA CANADENSIS—Squirrelcorn — — — — — — Strong		
DICENTRA CUCULLARIA—Dutchman's Breeches — — — — — Strong		
DICENTRA EXIMIA—Fringed Bieeding-Heart — — — — — First Size		* * * * * * * * * * * * * * * * * * * *
Second size ———————————————		• • • • • • • • • • • • • • • • • • • •
ERYTHRONIUM AMERICANUM—American Trout Lity — — — Flowering Size		• • • • • • • • • • • • • • • • • • • •
LILIUM CANADENSE—Canada Lily — — — — — — First Size		
Second size ————————————————————————————————————	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
LILIUM CAROLINIANUM—Carolina Lily — — — — — First Size	• • • • • • • • • • • • • • • • • • • •	
Second size — — — — — — — — — — — — — — — — — — —		• • • • • • • • • • • • • • • • • • • •
LILIUM GRAYI—Gray's Lily —— —————————————————————————————————	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
Second Size mostly flowering Buibs — — — — — — — — — — — — — — — — — — —		
Third Size ————————————————————————————————————		
LILIUM PHILADELPHICUM—Orange-eup Lily — — — Flowering Size Bulbs		
LILIUM SUPERBUM—American Turk's-cap Lily — — — — XX Largest		
First Size		
Second size ————————————————————————————————————		
Third Size		
TRILLIUM CERNUUM—Nodding Trillium — — — — — First Size		
TRILLIUM ERECTUM—Purple Trillium — — — — — XX Largest		
First Size		
Second size		
TRILLIUM ERECTUM ALBUM—Wax Trillium — — — — — First Size		
TRILLIUM GRANDIFLORUM—Snow Trillium — — — — — XX Largest		
First Size, X Quality — — — — — — — — — — — — — —		
Second size ————————————————————		
TRITLIUM LUTEUM—Yellow Trillium ———————— Strong First Size		
Strong Time Sind		

## GARDENS OF THE BLUE RIDGE

E. C. ROBBINS, NURSERYMAN

HARDY AND RARE TREES, SHRUBS, FERNS, VINES AND HERBACEOUS PERENNIALS OF THE BLUE RIDGE MOUNTAINS

ASHFORD, McDowell Co., N. C.

July 12, 1937

Dear Friend:

I want to thank you for your past patronage which has enabled us to enter another season. It is our greatest desire to continue to grow through the confidence of our thousands of good customers.

My Fall catalogue will be ready about September first. If your copy is not received on time, please advise and another will be sent promptly. We will be glad to send catalogs to your friends upon request. Our large assortment contains suitable plant material for every planting.

The attached list covers a large SURPLUS that will be sold at SALE PRICES during July and August. I would suggest that you mark the items you can use for fall planting, returning to me at your early convenience. This is without obligation to you, but helpful to me in quoting very low prices on quality, quantity, and variety, insuring delivery at proper planting time.

Nature has been good to GARDENS OF THE BLUE RIDGE this season. Never before have we had such favorable growing conditions, making it possible to furnish highest quality Nursery stock, including Ornamental Trees, Shrubs, Vines, Ferns, Orchids, Bulbs, and Perennials, suitable for every need, making it to your advantage to buy now from this SPECIAL SURPLUS OFFER. Delay may mean lost opportunity, and whether you need a large or small quantity of plants, this sale offers an unusual opportunity to procure the choicest plants for large or small requirements.

Fall planting is recommended for best results. EVERGREENS and many other plants may be safely moved in August. Autumn planted natives bloom well the first year and may save disappointment later. If you want to see your garden at its best next year, better plant this fall.

Write me freely regarding your Plant problems, and let me quote special prices on your requirements. It is our ambition to please our old customers year after year so well that they come back again and bring their friends. You are invited to visit our nurseries to make personal selections if possible.

Again thanking you for your patronage, and in the hope that you will continue to be one of our valued customers, I am,

Yours very truly,
GARDENS OF THE BLUE RIDGE

E C. ROBBINS



	QUANTITY FOR	QUOTATION
THE DITTORY OF THE PARTY OF THE		• • • • • • • • • • • • •
Second Sibe		• • • • • • • • • • • • • • • • • • • •
THE DIGHT CHIEF TWINGE THE CONTROL OF THE CONTROL O		
Strong First Slze — — — — — — — — — — — — — — — — — — —		• • • • • • • • • • • • •

#### LEAF-MOLD-NATURE'S PLANT-FOOD

This is the food nature provides for Azalaeas, Rhododendrons, Kaimias, Leucothoe, Andromedas, Hemiocks, Pines, Ferns, Lilies, Trilliums, Native Orchids, and Perennials. Leaf-Mold gives the proper acld elements to the soli, Insuring the best root-systems, foliage, and flowers. Valuable for old or new lawns. Leaf-Moid is collected from old Rhododendron beds, without artificial or chemical treatment.

200 lbs. \$2; ton \$12.50; carload (20tons) \$185

HARDY NATIVE ORCHIDS		
CALOPOGON PULCHELLUS—Grass-pink Orchid — — — — — — Strong		
CYPRIPEDIUM ACAULE—Pink Lady's Slipper — — — X Strong First Size		
Flowering Second Size — — — — — — — — — — — — — — — — — — —		
CYPRIPEDIUM PARVIFIORUM—Small Yellow Lady's Slipper — — First Size		
CYPRIPEDIUM PUBESCENS—Common Lady's Slipper — — — X First Slze  Flowering Second Slze — — — — — — — — — — — — — — — — — — —		
CYPRIPEDIUM SPECTABILE—Showy Lady's Sllpper — X First Size, 1 to 3 crowns		
Heavy clumps, 4 to 8 crowns — — — — — — — — — — —		
HABENARIA CILIARIS—Yeliow Fringe Orchid — — — — — Strong		
HABENARIA PSYCODES—Small Purple Fringe Orchid — — — — — Strong		
ORCHIS SPECTABILIS—Snowy Orchid — — — — — — Strong		
ORCHA STEOLEMAN OCCUR		
HARDY NATIVE HERBACEOUS PER	ENNIALS	
ACONITUM UNCINATUM—Clambering Monkshood — — — — — Strong		
ACTAEA ALBA—White Bancherry — — — — — — — Strong		
ACTAEA RURRA—Red Baneberry — — — — — — — — Strong		
AOUILEGIA CANADENSIS—American Columbine — — — — — Strong		
ARALIA RACEMOSA—American Splkenard — — — — — — — Strong		
ARUNCUS SYLVESTER—Goat's Beard — — — — — — X Strong		
ASARUM CANADENSE—Canada Wild Ginger — — — — — — — Strong		
ASARUM SHUTTLEWORTHI—Mottled Wild Glager — — — — X Strong		
ASCLEPIAS TUBEROSA—Butterfly Weed — — — — — — X Strong		
Second slze ——————————————		
ASTILBE BITERNATA—False Goatsbeard — — — — — X Strong		
BAPTISIA TINCTORIA—Yellow Wild-Indlgo — — — — — X Strong		
CAMPANULA DIVARICATA—North Carolina Harebell — — — — — Strong		
CAREX FRASERI—Fraser Sedge — — — — — — — — Strong		
CAULOPHYLLUM THALICTROIDES—Blue Cohosh — — — — — Strong		
CHAMAELIRIUM LUTEUM—Fairywand — — — — X Strong		
CIMICIFUGA AMERICANA—American Bugbane — — — — — Strong		
CIMICIFUGA RACEMOSA—Cohosh Bugbane — — — — X Heavy		
CLINTONIA BOREALIS—Bluebead — — — — — — — — Strong		
CLINTONIA UMBELLULATA—Speckled Clintonia — — — — — — Strong COREOPSIS LANCEOLATA—Lance Coreopsis — — — — — — Strong		
DIPHYLLEIA CYMOSA—Umbrellaleaf — — — — — X Strong		
DISPORUM LANUGINOSUM—Fairy Belis — — — — — — Strong		
DODECATHEON MEADIA—Common Shooting-Star — — — — — Strong		
EPILOBIUM ANGUSTIFOLIUM—Blooming Saliy — — — — — Strong		
EUPATORIUM PURPUREUM—Joe-Pye-Weed — — — — X Strong		
EUPHORBIA COROLLATA—Flowering Spurge — — — — — Strong		
GENTIANA ANDREWSI—Closed Gentian — — — — — — Strong		
GERANIUM MACULATUM—Wild Geranium — — — — — Strong		
GILLENIA TRIFOLIATA—Bowman's Root — X Strong		
HELENIUM AUTUMNALE—Common Sneezeweed — — — — Strong elumps		
HEPATICA ACUTILOBA—Sharp-lobed Hepatica — — — — — Strong		
HEPATICA TRILOBA—Round-lobed Hepatica — — — — — Strong		
HEUCHERA AMERICANA—American Alum-root — — — — X Strong		
HEUCHERA VILLOSA—Halry Alum-root — — — — — — X Strong		
HOUSTONIA PURPUREA—Mountain Houstonia — — — — — — Strong		
LOBELIA CARDINALIS—Cardinal Flower — — — — — — — — Strong		
LOBELIA SYPHILITICA—Large Blue Lobelia — — — — — Strong		
PANAX OUINOUEFOLIUM—American Ginseng — — — — — XX Largest		
Strong First-Size plants — — — — — — — — — — — —		
Second-Size plants — — — — — — — — — — — — —		

		QUANTITY	FOR QUOTATION
POLYGONATUM BIFLORUM—Dwarf Solomon's Seal — — — —	— — Strong		
POLYGONATUM COMMUTATUM—Great Solomon's Seal — — —	— X Strong		
POTENTILLA TRIDENTATA—Wineleaf Cinquefoil — — — — —	— — Strong		
SANGUINARIA CANADENSIS—Bloodroot — — — — — —	— — Strong		
SAPONARIA OFFICINALIS—Bouncing Bet — — — — —	— — Strong		
SILENE STELLATA—Starry Campion — — — — — — —	— — Strong		
SMILACINA RACEMOSA—False Solomon's Seal — — — — —	— — Strong		
SOLIDAGO CANADENSIS—Canada Goldenrod — — — — —	— — Strong		
SOLIDAGO ODORA—Fragrant Goldenrod — — — — — —	— — Strong		,
STENANTHIUM ROBUSTUM—Feather Fleece — — — — — —	- X Heavy		
STOKESIA LAEVIS—Stokesia — — — — — — — ·	— Strong		
STREPTOPUS ROSEUS—Rosy Twisted Stalk — — — — — —			
THALICTRUM DIOICUM—Early Meadowrue — — — — — —			
THALICTRUM POLYGAMUM—Tall Meadowrue — — — — —			
THERMOPSIS CAROLINIANA—Carollna Thermopsis — — — X S			
TIARELLA CORDIFOLIA-Allegheny Foam Flower — — — —			
TRADESCANTIA VIRGINIANA—Virginla Spiderwort — — — —			
UVULARIA GRANDIFLORA—Blg Merrybells — — — — — —	— — Strong		
UVULARIA PERFOLIATA—Wood Merrybells — — — — —			
UVULARIA SESSILIFOLIA—Little Merrybells — — — — —			
VERONICA VIRGINICA—Culver's Physic — — — — — —			
VIOLA BLANDA—Sweet White Violet — — — — — —			
VIOLA CANADENSIS—Canada Violet — — — — — —			
VIOLA CUCULLATA—Blue Marsh Vlolet — — — — — —	— X Strong		
VIOLA HASTATA—Halberd-leaved Yellow Violet — — — — —	— Strong		
VIOLA PEDATA—Bird's-foot Violet — — — — — — — —			
Second size ————————————————————————————————————			
VIOLA PEDATA BICOLOR—Two-color Bird's-foot Violet — — —			
Second size ————————————————————————————————————			
VIOLA ROTUNDIFOLIA—Round-leaf Violet — — — — — — — — — — — — — — — — — — —			
XEROPHYLLUM ASPHODELOIDES—Turkey's Beard — — — — — — — — — — — — — — — — — — —			
YUCCA FLACCIDA—Weakleaf Yucca — — — — — S	01		
YUCCA GLORIOSA—Moundlily Yucca — — — — — X S			
ZYGADENUS MUSCAETOXICUM—Crowpoison — — — — —	— A strong		,

FALL PLANTING: As soon as stock is well-ripened is recommended for best results. This will enable the roots to get established before Winter and starts growing in early spring before Spring planted stock overcomes the setback of transplanting.

Take advantage of fall planting and avoid the spring rush when everyone will want orders filled at the same time. AUTUMN PLANTED NATIVES BLOOM BETTER THE FIRST YEAR. QUICK SERVICE AND SATISFACTION GUARANTEED. PRICES ARE WAY DOWN. MAY WE SEND YOU, WITH OUR COMPLIMENTS, OUR NEW COMPLETE CATALOG? WRITE FOR ONE.

We earnestly solicit the opportunity to quote on your present requirements, and thank you for past favors.

and inviting you to visit our nurseries.

#### ADDRESS

GARDENS OF THE BLUE RIDGE E. C. ROBBINS, NURSERYMAN, ASHFORD, McDOWELL COUNTY NORTH CAROLINA